Index

Adamczak, M., Rzepka, E., Chudek, J. & Wicek, A. Ageing and plasma adiponectin concentration in apparently healthy males and females. 114

Adams, C.B.T. see Karavitaki, N.

Afshar, F. see Davies, J.H.

Aguilera, A. see Díez, J.J.

Ahn, C. see Hardin, D.S.

Albert, C. see Räkel, A.

Alenfall, J. see Jostel, A.

Alford, F.P. see McLachlan, K.A.

Alvarez-Fidalgo, P. see Díez, J.J.

Amin, R., Williams, R.M., Frystyk, J., Umpleby, M., Matthews, D., Orskov, H., Dalton, R.N. & Dunger, D.B. Increasing urine albumin excretion is associated with growth hormone hypersecretion and reduced clearance of insulin in adolescents and young adults with type 1 diabetes: The Oxford Regional Prospective Study, 137

Andersen, M. see Glintborg, D.

Andersen, O. see Haugaard, S.B.

Andersen, U.B. see Haugaard, S.B.

Anderson, D. see Chiang, C.Y.

Andrewes, D.G. see Chiang, C.Y.

Ansorge, O. see Karavitaki, N.

Anyaoku, V. see Forbes, S.

Appolloni, G. see Freddi, S.

Araujo, R.S., Billerbeck, A.E.C., Madureira, G., Mendonca, B.B. & Bachega, T.A.S.S. Substitutions in the *CYP21A2* promoter explain the simple-virilizing form of 21-hydroxylase deficiency in patients harbouring a P30L mutation, 132

Arends, N.J.T., Boonstra, V.H., Duivenvoorden, H.J., Hofman, P.L., Cutfield, W.S. & Hokken-Koelega, A.C.S. Reduced insulin sensitivity and the presence of cardiovascular risk factors in short prepubertal children born small for gestational age (SGA), 44

Arnaldi, G. see Freddi, S.

Arnold, A. see Costa-Guda, J.

Arvat, E. see Ghigo, E.

Ataç, F.B. see Kınık, S.T.

Atmaca, H. see Tanriverdi, F.

Aylwin, S.J.B. see Gilbert, J.A.

Azziz, R. see Kumar, A.

Bachega, T.A.S.S. see Araujo, R.S.

Bachelot, A., Leboulleux, S., Baudin, E., Hartl, D.M., Caillou, B., Travagli, J.P. & Schlumberger, M. Neck recurrence from thyroid carcinoma: serum thyroglobulin and high-dose total body scan are not reliable criteria for cure after radioiodine treatment, 376

Baek, K.H. see Oh, K.W.

Bajo, M.A. see Diez, J.J.

Bar-Andziak, E. see Skórka, A.

Barone, P. see Pellecchia, M.T.

Barrett, T.G. see Rainbow, L.A.

Barrett-Connor, E. Male testosterone: what is normal?, 263

Bartolucci, A.A. see Kumar, A.

Battaglia, M. see De Bellis, A.

Baudin, E. see Bachelot, A.

Baum, U. see Pavel, M.F.

Bayram, F. see Tanriverdi, F.

Beck-Peccoz, P. see Libè, R.

Beck-Peccoz, P. see Mannavola, D.

Bednarczuk, T. see Skórka, A.

Belechri, M. see Petridou, E.

Bell, G.D. see Renehan, A.G.

Bellastella, A. see De Bellis, A.

Bellastella, G. see De Bellis, A.

Bencivelli, W. see Ceccarelli, C.

Bengtsson, B.-Å. see Ehrnborg, C.

Bengtsson, B.-Å. see Götherström, G.

Bennedbæk, F.N. see Hansen, P.S.

Benton, A. see Ch'ng, C.L.

Bergholm, R. see Seppälä, M.

Berghout, A. see den Hollander, J.G.

Bertagna, X. see Freddi, S.

Besser, G.M. see Davies, J.H.

Biermasz, N.R. see Pereira, A.M.

Billerbeck, A.E.C. see Araujo, R.S.

Birkeland, K.I. see Hjeltnes, N.

Biswas, M. see Ch'ng, C.L.

Bizzarro, A. see De Bellis, A.

Bloom, S.R. see Forbes, S.

Bogazzi, F., Di Bello, V., Palagi, C., Donne, M.G.D., Di Cori, A., Gavioli, S., Talini, E., Cosci, C., Sardella, C., Brogioni, S., Mariani, M. & Martino, E. Improvement of intrinsic myocardial contractility and cardiac fibrosis degree in acromegalic patients treated with somatostatin analogues: a prospective study, 590

Bondioni, S. see Libè, R.

Bonnema, S.J. see Hansen, P.S.

Boonstra, V.H. see Arends, N.J.T.

Borges, M.A.R. see do Rosário, P.W.S.

Born, J. see Oltmanns, K.M.

Boroujerdi, M.A. see Giannoulis, M.G.

Bosaeus, I. see Ehrnborg, C.

Boscaro, M. see Freddi, S.

Botusan, I. see Karavitaki, N.

Bozzola, E. see Bozzola, M.

Bozzola, M., Giovenale, D., Bozzola, E., Meazza, C., Martinetti, M., Tinelli, C. & Corazza, G.R. Growth hormone deficiency and coeliac disease: an unusual association?, 372

Bradstock, K.F. see Sader, M.A.

Index

Adamczak, M., Rzepka, E., Chudek, J. & Wicek, A. Ageing and plasma adiponectin concentration in apparently healthy males and females. 114

Adams, C.B.T. see Karavitaki, N.

Afshar, F. see Davies, J.H.

Aguilera, A. see Díez, J.J.

Ahn, C. see Hardin, D.S.

Albert, C. see Räkel, A.

Alenfall, J. see Jostel, A.

Alford, F.P. see McLachlan, K.A.

Alvarez-Fidalgo, P. see Díez, J.J.

Amin, R., Williams, R.M., Frystyk, J., Umpleby, M., Matthews, D., Orskov, H., Dalton, R.N. & Dunger, D.B. Increasing urine albumin excretion is associated with growth hormone hypersecretion and reduced clearance of insulin in adolescents and young adults with type 1 diabetes: The Oxford Regional Prospective Study, 137

Andersen, M. see Glintborg, D.

Andersen, O. see Haugaard, S.B.

Andersen, U.B. see Haugaard, S.B.

Anderson, D. see Chiang, C.Y.

Andrewes, D.G. see Chiang, C.Y.

Ansorge, O. see Karavitaki, N.

Anyaoku, V. see Forbes, S.

Appolloni, G. see Freddi, S.

Araujo, R.S., Billerbeck, A.E.C., Madureira, G., Mendonca, B.B. & Bachega, T.A.S.S. Substitutions in the *CYP21A2* promoter explain the simple-virilizing form of 21-hydroxylase deficiency in patients harbouring a P30L mutation, 132

Arends, N.J.T., Boonstra, V.H., Duivenvoorden, H.J., Hofman, P.L., Cutfield, W.S. & Hokken-Koelega, A.C.S. Reduced insulin sensitivity and the presence of cardiovascular risk factors in short prepubertal children born small for gestational age (SGA), 44

Arnaldi, G. see Freddi, S.

Arnold, A. see Costa-Guda, J.

Arvat, E. see Ghigo, E.

Ataç, F.B. see Kınık, S.T.

Atmaca, H. see Tanriverdi, F.

Aylwin, S.J.B. see Gilbert, J.A.

Azziz, R. see Kumar, A.

Bachega, T.A.S.S. see Araujo, R.S.

Bachelot, A., Leboulleux, S., Baudin, E., Hartl, D.M., Caillou, B., Travagli, J.P. & Schlumberger, M. Neck recurrence from thyroid carcinoma: serum thyroglobulin and high-dose total body scan are not reliable criteria for cure after radioiodine treatment, 376

Baek, K.H. see Oh, K.W.

Bajo, M.A. see Diez, J.J.

Bar-Andziak, E. see Skórka, A.

Barone, P. see Pellecchia, M.T.

Barrett, T.G. see Rainbow, L.A.

Barrett-Connor, E. Male testosterone: what is normal?, 263

Bartolucci, A.A. see Kumar, A.

Battaglia, M. see De Bellis, A.

Baudin, E. see Bachelot, A.

Baum, U. see Pavel, M.F.

Bayram, F. see Tanriverdi, F.

Beck-Peccoz, P. see Libè, R.

Beck-Peccoz, P. see Mannavola, D.

Bednarczuk, T. see Skórka, A.

Belechri, M. see Petridou, E.

Bell, G.D. see Renehan, A.G.

Bellastella, A. see De Bellis, A.

Bellastella, G. see De Bellis, A.

Bencivelli, W. see Ceccarelli, C.

Bengtsson, B.-Å. see Ehrnborg, C.

Bengtsson, B.-Å. see Götherström, G.

Bennedbæk, F.N. see Hansen, P.S.

Benton, A. see Ch'ng, C.L.

Bergholm, R. see Seppälä, M.

Berghout, A. see den Hollander, J.G.

Bertagna, X. see Freddi, S.

Besser, G.M. see Davies, J.H.

Biermasz, N.R. see Pereira, A.M.

Billerbeck, A.E.C. see Araujo, R.S.

Birkeland, K.I. see Hjeltnes, N.

Biswas, M. see Ch'ng, C.L.

Bizzarro, A. see De Bellis, A.

Bloom, S.R. see Forbes, S.

Bogazzi, F., Di Bello, V., Palagi, C., Donne, M.G.D., Di Cori, A., Gavioli, S., Talini, E., Cosci, C., Sardella, C., Brogioni, S., Mariani, M. & Martino, E. Improvement of intrinsic myocardial contractility and cardiac fibrosis degree in acromegalic patients treated with somatostatin analogues: a prospective study, 590

Bondioni, S. see Libè, R.

Bonnema, S.J. see Hansen, P.S.

Boonstra, V.H. see Arends, N.J.T.

Borges, M.A.R. see do Rosário, P.W.S.

Born, J. see Oltmanns, K.M.

Boroujerdi, M.A. see Giannoulis, M.G.

Bosaeus, I. see Ehrnborg, C.

Boscaro, M. see Freddi, S.

Botusan, I. see Karavitaki, N.

Bozzola, E. see Bozzola, M.

Bozzola, M., Giovenale, D., Bozzola, E., Meazza, C., Martinetti, M., Tinelli, C. & Corazza, G.R. Growth hormone deficiency and coeliac disease: an unusual association?, 372

Bradstock, K.F. see Sader, M.A.

Brewer, C.M. see Ellard, S.

Brewster, D.H. see Reynolds, R.M.

Brix, T.H. see Hansen, P.S.

Brogioni, S. see Bogazzi, F.

Broglio, F. see Ghigo, E.

Brossard, I.-H. see Räkel, A.

Brufani, C. see Karavitaki, N.

Bülow Pedersen, I., Laurberg, P., Knudsen, N., Jørgensen, T., Perrild, H., Ovesen, L. & Rasmussen, L.B. A population study of the association between thyroid autoantibodies in serum and abnormalities in thyroid function and structure, 713

Burke, V. see Cussons, A.J.

Bussi, I. see Magni, P.

Byberg, L. see Koupil, I.

Caillou, B. see Bachelot, A.

Cantor, T. see Räkel, A.

Cappiello, V. see Libè, R.

Caruso-Nicoletti, M. see La Rosa, C.

Casanueva, F.F. see Leal-Cerro, A.

Castagna, A. see Magni, P.

Ceccarelli, C., Bencivelli, W., Vitti, P., Grasso, L. & Pinchera, A. Outcome of radioiodine-131 therapy in hyperfunctioning thyroid nodules: a 20 years' retrospective study, 331

Celermajer, D.S. see Sader, M.A.

Cerutti, J. see Oler, G.

Cetintas, S. see Kınık, S.T.

Ch'ng, C.L., Biswas, M., Benton, A., Jones, M.K. & Kingham, J.G.C. Prospective screening for coeliac disease in patients with Graves' hyperthyroidism using anti-gliadin and tissue transglutaminase antibodies, 303

Chambers, S.M. see Gilbert, J.A.

Chan, I.-P. see Hsieh, Y.-Y.

Chang, C.-C. see Hsieh, Y.-Y.

Chao, H.-T. see Lee, H.-H.

Chapman, I.M. see Parker, B.A.

Chen, H.-S. see Jap, T.-S.

Chen, S.-P. see Tsai, W.-C.

Chiang, C.Y., Andrewes, D.G., Anderson, D., Devere, M., Schweitzer, I. & Zajac, J.D. A controlled, prospective study of neuropsychological outcomes post parathyroidectomy in primary hyperparathyroid patients, 99

Chiu, C.-Y. see Jap, T.-S.

Chiu, K.C., Martinez, D.S. & Chu, A. Comparison of the relationship of age and beta cell function in three ethnic groups, 296

Choi, H.A. see Han, K.O.

Choi, J.T. see Han, K.O.

Choi, M.G. see Oh, K.W.

Christiansen, J.S. see Gravholt, C.H.

Chrousos, G. see Petridou, E.

Chu, A. see Chiu, K.C.

Chubb, S.A.P., Davis, W.A., Inman, Z. & Davis, T.M.E. Prevalence and progression of subclinical hypothyroidism in women with type 2 diabetes: the Fremantle Diabetes Study, 480

Chudek, J. see Adamczak, M.

Chung, B.-C. see Lee, H.-H.

Chung, D.C. see Costa-Guda, J.

Cianflone, K., Lu, H.L., Smith, J., Yu, W. & Wang, H.W. Adiponectin, acylation stimulating protein and complement C3 are altered in obesity in very young children, 567

Cittadini, A. see Giannoulis, M.G.

Coculescu, M. see Karavitaki, N.

Codoceo, R. see Diez, I.I.

Colao, A. see Pellecchia, M.T.

Cole, T. see Rainbow, L.A.

Collu, R. see Freddi, S.

Connell, J.M.C. see McCallum, R.W.

Conte, M. see De Bellis, A.

Cooper, C. see Cooper, M.S.

Cooper, M.S., Syddall, H.E., Fall, C.H.D., Wood, P.J., Stewart, P.M., Cooper, C. & Dennison, E.M. Circulating cortisone levels are associated with biochemical markers of bone formation and lumbar spine BMD: the Hertfordshire Cohort Study, 692

Corazza, G.R. see Bozzola, M.

Coronella, C. see De Bellis, A.

Corssmit, E.P.M. see Pereira, A.M.

Cosci, C. see Bogazzi, F.

Costa-Guda, J., Rosen, E.D., Jensen, R.T., Chung, D.C. & Arnold, A. Mutational analysis of *PPARG* as a candidate tumour suppressor gene in enteropancreatic endocrine tumours, 603

Creatsas, G. see Diamanti-Kandarakis, E.

Crofton, P.M., Evans, N.E.M., Wardhaugh, B., Groome, N.P. & Kelnar, C.J.H. Evidence for increased ovarian follicular activity in girls with premature thelarche, 205

Cussons, A.J., Stuckey, B.G.A., Walsh, J.P., Burke, V. & Norman, R.J. Polycystic ovarian syndrome: marked differences between endocrinologists and gynaecologists in diagnosis and management, 289

Cutfield, W.S. see Arends, N.J.T.

Czernichow, P. see Gaudino, R.

D'Amour, P. see Räkel, A.

Dall, R. see Giannoulis, M.G.

Dalton, R N. see Amin, R.

Damjanovic, S.S., Neskovic, A.N., Petakov, M.S., Popovic, V., Macut, D., Vukojevic, P. & Joksimovic, M.M. Clinical indicators of biochemical remission in acromegaly: does incomplete disease control always mean therapeutic failure?, 410

Date, Y. see Kojima, S.

Dattani, M.T. see Mehta, A.

Davies, J.H., Storr, H.L., Davies, K., Monson, J.P., Besser, G.M., Afshar, F., Plowman, P.N., Grossman, A.B. & Savage, M.O. Final adult height and body mass index after cure of paediatric Cushing's disease, 466

Davies, K. see Davies, J.H.

Davies, R. see Mishra, M.

Davis, T.M.E. see Chubb, S.A.P.

Davis, W.A. see Chubb, S.A.P.

De Bellis, A., Sansone, D., Coronella, C., Conte, M., Iorio, S., Perrino, S., Battaglia, M., Bellastella, G., Wall, J.R., Bellastella, A. & Bizzarro, A. Serum antibodies to collagen XIII: a further good marker of active Graves' ophthalmopathy, 24

De Groot, P. see Hjeltnes, N.

De Michele, G. see Pellecchia, M.T.

De Sanctis, V. see La Rosa, C.

Death, A.K. see Sader, M.A.

Dekker, F.W. see Terwee, C.B.

Dennison, E.M. see Cooper, M.S.

Dessypris, N. see Petridou, E.

Devere, M. see Chiang, C.Y.

Di Bello, V. see Bogazzi, F.

Di Cori, A. see Bogazzi, F.

Diamanti-Kandarakis, E., Piperi, C., Kalofoutis, A. & Creatsas, G. Increased levels of serum advanced glycation end-products in women with polycystic ovary syndrome, 37

Dieguez, C. see Leal-Cerro, A.

Díez, J.J., Iglesias, P., Fernández-Reyes, M.J., Aguilera, A., Bajo, M.A., Alvarez-Fidalgo, P., Codoceo, R. & Selgas, R. Serum concentrations of leptin, adiponectin and resistin, and their relationship with cardiovascular disease in patients with end-stage renal disease, 242

Dimaraki, E.V. see Kasa-Vubu, J.Z.

Dominiczak, A.F. see McCallum, R.W.

Donne, M.G.D. see Bogazzi, F.

Dora, J.M. see de Souza Meyer, E.L.

Doran, S. see Parker, B.A.

Dougherty, R.H., Rohrer, J.L., Hayden, D., Rubin, S.D. & Leder, B.Z. Effect of aromatase inhibition on lipids and inflammatory markers of cardiovascular disease in elderly men with low testosterone levels, 228

Dozio, E. see Magni, P.

Dreimane, D. see Hardin, D.S.

Duivenvoorden, H.J. see Arends, N.J.T.

Dunger, D.B. see Amin, R.

Durrington, P. see Mishra, M.

Dyson, M. see Hardin, D.S.

Ebina, K.N. see Oler, G.

Echiburú, B. see Pérez-Bravo, F.

Edelheit, O., Hanukoglu, I., Gizewska, M., Kandemir, N., Tenenbaum-Rakover, Y., Yurdakök, M., Zajaczek, S. & Hanukoglu, A. Novel mutations in epithelial sodium channel (ENaC) subunit genes and phenotypic expression of multisystem pseudohypoaldosteronism, 547

Ehrnborg, C. see Giannoulis, M.G.

Ehrnborg, C., Ellegård, I.., Bosaeus, I., Bengtsson, B.-Å. & Rosén, T. Supraphysiological growth hormone: less fat, more extracellular fluid but uncertain effects on muscles in healthy, active young adults, 449

Ellard, S., Hattersley, A.T., Brewer, C.M. & Vaidya, B. Detection of an MEN1 gene mutation depends on clinical features and supports current referral criteria for diagnostic molecular genetic testing, 169

Ellegård, L. see Ehrnborg, C.

Emmett, P. see Martin, R.M.

Engbaek, F. see Gravholt, C.H.

Enrici, R.M. see Minniti, G.

Eryol, N.K. see Tanriverdi, F.

Espelund, U. see Fuglsang, J.

Esposito, V. see Minniti, G.

Evans, N.E.M. see Crofton, P.M.

Facchetti, M. see Mannavola, D.

Faggiano, A. see Pellecchia, M.T.

Fagundes, T.A. see do Rosário, P.W.S.

Falch, J.A. see Hjeltnes, N.

Fall, C.H.D. see Cooper, M.S.

Fan, S.C. see Hung, Y.-J.

Fazioli, F. see Freddi, S.

Fehm, H.L. see Oltmanns, K.M.

Feldt-Rasmussen, U. see Lange, M.

Ferkol, T. see Hardin, D.S.

Fernández-Reyes, M.J. see Díez, J.J.

Ferrario, S. see Magni, P.

Filla, A. see Pellecchia, M.T.

Fingerhut, A. see Hahn, S.

Fisker, S. see Fuglsang, J.

Flores, J.M. see Leal-Cerro, A.

Flyvbjerg, A. see Fuglsang, J.

Forbes, S., Moonan, M., Robinson, S., Anyaoku, V., Patterson, M., Murphy, K.G., Ghatei, M.A., Bloom, S.R. & Johnston, D.G. Impaired circulating glucagon-like peptide-1 response to oral glucose in women with previous gestational diabetes, 51

Franco, A.C.H.M. see do Rosário, P.W.S.

Freddi, S., Arnaldi, G., Fazioli, F., Scarpelli, M., Appolloni, G., Mancini, T., Kola, B., Bertagna, X., Mantero, F., Collu, R. & Boscaro, M. Expression of growth hormone-releasing hormone receptor splicing variants in human primary adrenocortical tumours, 533

Frystyk, J. see Amin, R.

Frystyk, J. see Fuglsang, J.

Fugazzola, L. see Mannavola, D.

Fuglsang, J., Skjærbæk, C., Espelund, U., Frystyk, J., Fisker, S., Flyvbjerg, A. & Ovesen, P. Ghrelin and its relationship to growth hormones during normal pregnancy, 554

Fujinaga, H. see Ohkubo, K.

Galati, M.C. see La Rosa, C.

Garcia-Pesquera, F. see Leal-Cerro, A.

Garel, C. see Gaudino, R.

Gargiulo, P. see Minniti, G.

Gaudino, R., Garel, C., Czernichow, P. & Léger, J. Proportion of various types of thyroid disorders among newborns with congenital hypothyroidism and normally located gland: a regional cohort study, 444

Gavioli, S. see Bogazzi, F.

Geller, D.S. Mineralocorticoid resistance, 513

Gerding, M.N. see Terwee, C.B.

Ghatei, M.A. see Forbes, S.

Ghigo, E., Broglio, F., Arvat, E., Maccario, M., Papotti, M. & Muccioli, G. Ghrelin: more than a natural GH secretagogue and/or an orexigenic factor, 1

Giannoulis, M.G., Boroujerdi, M.A., Powrie, J., Dall, R., Napoli, R., Ehrnborg, C., Pentecost, C., Cittadini, A., Jørgensen, J.O.L. & Sonksen, P.H. on behalf of the GH-2000 Study Group, Gender differences in growth hormone response to exercise before and after rhGH administration and the effect of rhGH on the hormone profile of fit normal adults, 315

Gibney, J., Smith, T.P. & McKenna, T.J. Clinical relevance of macroprolactin, 633 Gibson, M. see Mishra, M.

Gilbert, J.A., Miell, J.P., Chambers, S.M., McGregor, A.M. & Aylwin, S.J.B. The nadir growth hormone after an octreotide test dose predicts the long-term efficacy of somatostatin analogue therapy in acromegaly, 742

Ginsberg, J.P. see Ham, J.N.

Giovenale, D. see Bozzola, M.

Gizewska, M. see Edelheit, O.

Glintborg, D., Andersen, M., Hagen, C. & Hermann, A.P. Higher bone mineral density in Caucasian, hirsute patients of reproductive age. Positive correlation of testosterone levels with bone mineral density in hirsutism, 683

Gong, G. see Kim, T.Y.

Gooren, L.J.G. see de Ronde, W.

Götherström, G., Bengtsson, B.-Å., Sunnerhagen, K.S., Johannsson, G. & Svensson, J. The effects of five-year growth hormone replacement therapy on muscle strength in elderly hypopituitary patients, 105

Grasso, L. see Ceccarelli, C.

Gravholt, C.H., Hjerrild, B.E., Naeraa, R.W., Engbaek, F., Mosekilde, L. & Christiansen, J.S. Effect of growth hormone and 17β-oestradiol treatment on metabolism and body composition in girls with Turner syndrome, 616

Grobbee, D.E. see de Ronde, W.

Groome, N.P. see Crofton, P.M.

Grossman, A.B. see Davies, J.H.

Guardabasso, V. see La Rosa, C.

Guav, A.T. see Mohr, B.A.

Gunnell, D. see Martin, R.M.

Hagen, C. see Glintborg, D.

Hahn, E.G. see Pavel, M.E.

Hahn, S., Fingerhut, A., Khomtsiv, U., Khomtsiv, L., Tan, S., Quadbeck, B., Herrmann, B.L., Knebel, B., Müller-Wieland, D., Mann, K. & Janssen, O.E. The peroxisome proliferator activated receptor gamma Pro12Ala polymorphism is associated with a lower hirsutism score and increased insulin sensitivity in women with polycystic ovary syndrome, 573

Ham, J.N., Ginsberg, J.P., Hendell, C.D. & Moshang Jr, T. Growth hormone releasing hormone plus arginine stimulation testing in young adults treated in childhood with cranio-spinal radiation therapy, 628

Han, I.K. see Han, K.O.

Han, K.O., Choi, J.T., Choi, H.A., Moon, I.G., Yim, C.H., Park, W.K., Yoon, H.K. & Han, I.K. The changes in circulating osteoprotegerin after hormone therapy in postmenopausal women and their relationship with oestrogen responsiveness on bone, 349

Handelsman, D.J. see Sader, M.A.

Hansen, B.R. see Haugaard, S.B.

Hansen, P.S., Brix, T.H., Bennedbæk, F.N., Bonnema, S.J., Iachine, I., Kvvik, K.O. & Hegedüs, L. The relative importance of genetic and environmental factors in the aetiology of thyroid nodularity: a study of healthy Danish twins, 380

Hanukoglu, A. see Edelheit, O.

Hanukoglu, I. see Edelheit, O.

Hardin, D.S., Ferkol, T., Ahn, C., Dreimane, D., Dyson, M., Morse, M., Prestidge, C., Rice, J. & Seilheimer, D.K. A retrospective study of growth hormone use in adolescents with cystic fibrosis, 560

Hartl, D.M. see Bachelot, A.

Hassler, G. see Pavel, M.E.

Hattersley, A.T. see Ellard, S.

Haugaard, S.B., Andersen, O., V

ølund, A., Hansen, B.R., Iversen, J., Andersen, U.B., Nielsen, J.O. & Madsbad, S.

β-Cell dysfunction and low insulin clearance in insulin-resistant human immunodeficiency virus (HIV)-infected patients with lipodystrophy, 354

Hayden, D. see Dougherty, R.H.

He, C.-T. see Hung, Y.-J.

Hegedüs, L. see Hansen, P.S.

Hendell, C.D. see Ham, J.N.

Hermann, A.P. see Glintborg, D.

Herrmann, B.L. see Hahn, S.

Hill, M.D. see Sader, M.A.

Hindmarsh, P.C. see Mehta, A.

Hjeltnes, N., De Groot, P., Birkeland, K.I., Falch, J.A. & Iversen, P.O. Tetraplegic subjects have hyperleptinaemia with marked circadian variation, 223

Hierrild, B.E. see Grayholt, C.H.

Hofman, P.L. see Arends, N.J.T.

Hokken-Koelega, A.C.S. see Arends, N.J.T.

den Hollander, J.G., Wulkan, R.W., Mantel, M.J. & Berghout, A. Correlation between severity of thyroid dysfunction and renal function, 423

Holly, J.M.P. see Martin, R.M.

Hong, S.J. see Kim, T.Y.

Horowitz, M. see Need, A.G.

Horowitz, M. see Parker, B.A.

Hsieh, C.-H. see Hung, Y.-J.

Hsieh, Y.-Y., Chan, I.-P., Wang, H.-I., Chang, C.-C., Huang, C.-W. & Lin, C.-S. PROGINS Alu sequence insertion is associated with hyperprolactinaemia but not leiomyoma susceptibility, 492

Huang, C.-W. see Hsieh, Y.-Y.

Hueston, W.J. see Wells, B.J.

Hulse, P.A. see Jostel, A.

Hung, Y.-J., Hsieh, C.-H., Pei, D., Kuo, S.-W., Lee, J.-T., Wu, L.-Y., He, C.-T., Lee, C.H., Fan, S.C. & Sheu, W.H.-H. Rosiglitazone improves insulin sensitivity and glucose tolerance in subjects with impaired glucose tolerance, 85

Iachine, I. see Hansen, P.S.

Iacobellis, G., Ribaudo, M.C., Zappaterreno, A., Iannucci, C.V. & Leonetti, F. Relationship of thyroid function with body mass index, leptin, insulin sensitivity and adiponectin in euthyroid obese women, 487

Iannucci, C.V. see Iacobellis, G.

Iglesias, P. see Díez, J.J.

Ihm, S.H. see Oh, K.W.

Inder, W.J., Prickett, T.C.R. & Mulder, R.T. Normal opioid tone and hypothalamic-pituitary-adrenal axis function in chronic fatigue syndrome despite marked functional impairment, 343

Inman, Z. see Chubb, S.A.P.

Iorio, S. see De Bellis, A.

Ito, Y. see Takeda, Y.

Iversen, J. see Haugaard, S.B.

Iversen, P.O. see Hjeltnes, N.

Jaffrain-Rea, M.-L. see Minniti, G.

Janssen, O.E. see Hahn, S.

Jap, T.-S., Chiu, C.-Y., Won, J.G.-S., Wu, Y.-C. & Chen, H.-S. Novel mutations in the MEN1 gene in subjects with multiple endocrine neoplasia-1, 336

Jennings, C.E., Owen, C.J., Wilson, V. & Pearce, S.H.S. No association of the codon 55 methionine to valine polymorphism in the SUMO4 gene with Graves' disease, 362

Jensen, R.T. see Costa-Guda, J.

Jimenez, M. see Sader, M.A.

Johannsson, G. see Götherström, G.

Johnston, D.G. see Forbes, S.

Joksimovic, M.M. see Damjanovic, S.S.

Jones, M.K. see Ch'ng, C.L.

de Jong, F.H. see de Ronde, W.

Jørgensen, J.O.L. see Giannoulis, M.G.

Jørgensen, T. see Bülow Pedersen, I.

Jostel, A., Mukherjee, A., Alenfall, J., Smethurst, L. & Shalet, S.M. A new sustained-release preparation of human growth hormone and its pharmacokinetic, pharmacodynamic and safety profile, 623

Jostel, A., Mukherjee, A., Hulse, P.A. & Shalet, S.M. Adult growth hormone replacement therapy and neuroimaging surveillance in brain tumour survivors, 698

Juul, A. see Lange, M.

Kahaly, G.J. see Terwee, C.B.

Kalofoutis, A. see Diamanti-Kandarakis, E.

Kandemir, N. see Edelheit, O.

Kang, M.I. see Oh, K.W.

Karavitaki, N. see Tzanela, M.

Karavitaki, N., Botusan, I., Radian, S., Coculescu, M., Turner, H.E. & Wass, J.A.H. The value of an acute octreotide suppression test in predicting long-term responses to depot somatostatin analogues in patients with active acromegaly, 282

Karavitaki, N., Brufani, C., Warner, J.T., Adams, C.B.T., Richards, P., Ansorge, O., Shine, B., Turner, H.E. & Wass, J.A.H. Craniopharyngiomas in children and adults: systematic analysis of 121 cases with long-term follow-up, 397

Kasa-Vubu, J.Z., Dimaraki, E.V. & Young, E.A. The pattern of growth hormone secretion during the menstrual cycle in normal and depressed women, 656

Kastrup, K.W. see Lange, M.

Kaushal, K. see Mishra, M.

Kedikoglou, S. see Petridou, E.

Kelestimur, F. see Tanriverdi, F.

Kelnar, C.J.H. see Crofton, P.M.

Kern, W. see Oltmanns, K.M.

Khomtsiv, L. see Hahn, S.

Khomtsiv, U. see Hahn, S.

Kikuchi, K. see Ohkubo, K.

Kim, S.W. see Oh, K.W.

Kim, T.Y., Kim, W.B., Gong, G., Hong, S.J. & Shong, Y.K. Metastasis to the thyroid diagnosed by fine-needle aspiration biopsy, 236

Kim, T.Y., Song, J.Y., Kim, W.B. & Shong, Y.K. Arg16Gly polymorphism in β2-adrenergic receptor gene is not associated with thyrotoxic periodic paralysis in Korean male patients with Graves' disease, 585

Kim, W.B. see Kim, T.Y.

Kimura, E.T. see Oler, G.

Kingham, J.G.C. see Ch'ng, C.L.

Kınık, S.T., Ataç, F.B., Verdi, H., Çetintaş, S., Şahin, F.İ. & Özbek, N. The effect of plasminogen activator inhibitor-1 gene 4G/5G polymorphism on glucose and lipid metabolisms in Turkish obese children, 607

Kirk, J.M.W. see Rainbow, L.A.

Knebel, B. see Hahn, S.

Knudsen, N. see Bülow Pedersen, I.

Koistinen, R. see Seppälä, M.

Kojima, S., Nakahara, T., Nagai, N., Muranaga, T., Tanaka, M., Yasuhara, D., Masuda, A., Date, Y., Ueno, H., Nakazato, M. & Naruo, T. Altered ghrelin and peptide YY responses to meals in bulimia nervosa, 74

Kola, B. see Freddi, S.

Koupil, I., Mann, V., Leon, D.A., Lundberg, U., Byberg, L. & Vågerö, D. Morning cortisol does not mediate the association of size at birth with blood pressure in children born from fullterm pregnancies, 661

de Kraker, J. see van Santen, H.M.

Kumar, A., Woods, K.S., Bartolucci, A.A. & Azziz, R. Prevalence of adrenal androgen excess in patients with the polycystic ovary syndrome (PCOS), 644

Kuo, S.-W. see Hung, Y.-J.

Kuo, S.-W. see Tsai, W.-C.

Kyvik, K.O. see Hansen, P.S.

La Rosa, C., De Sanctis, V., Mangiagli, A., Mancuso, M., Guardabasso, V., Galati, M.C. & Caruso-Nicoletti, M. Growth hormone secretion in adult patients with thalassaemia, 667

Lange, M., Müller, J., Svendsen, O.L., Kastrup, K.W., Juul, A. & Feldt-Rasmussen, U. The impact of idiopathic childhood-onset growth hormone deficiency (GHD) on bone mass in subjects without adult GHD, 18

Laurberg, P. see Bülow Pedersen, I.

Leal-Cerro, A., Flores, J.M., Rincon, M., Murillo, F., Pujol, M., Garcia-Pesquera, F., Dieguez, C. & Casanueva, F.F. Prevalence of hypopituitarism and growth hormone deficiency in adults long-term after severe traumatic brain injury, 525

Leboulleux, S. see Bachelot, A.

Leder, B.Z. see Dougherty, R.H.

Lee, C.H. see Hung, Y.-J.

Lee, C.-H. see Tsai, W.-C.

Lee, H.-H., Won, G.-S., Chao, H.-T., Lee, Y.-J. & Chung, B.-C. Novel missense mutations, GCC [Ala306] –> GTC [Val] and ACG [Thr318] –> CCG [Pro], in the *CYP11B1* gene cause steroid 11β-hydroxylase deficiency in the Chinese, 418

Lee, J.H. see Petridou, E.

Lee, J.-T. see Hung, Y.-J.

Lee, W.Y. see Oh, K.W.

Lee, Y.-J. see Lee, H.-H.

Léger, J. see Gaudino, R.

Leon, D.A. see Koupil, I.

Leonetti, F. see Iacobellis, G.

Li, J.-C. see Tsai, W.-C.

Libè, R., Morpurgo, P.S., Cappiello, V., Maffini, A., Bondioni, S., Locatelli, M., Zavanone, M., Beck-Peccoz, P. & Spada, A. Ghrelin and adiponectin in patients with Cushing's disease before and after successful transsphenoidal surgery, 30

Lin, C.-S. see Hsieh, Y.-Y.

Liuzzi, A. see Magni. P.

Locatelli, M. see Libè, R.

Lohmann, T. see Pavel, M.E.

Lombardi, G. see Pellecchia, M.T.

Lu, H.L. see Cianflone, K.

Luiza Maia, A. see de Souza Meyer, E.L.

Lundberg, U. see Koupil, I.

Mabuchi, H. see Takeda, Y.

Maccario, M. see Ghigo, E.

Mackness, M. see Mishra, M.

Macut, D. see Damjanovic, S.S.

Madsbad, S. see Haugaard, S.B.

Madureira, G. see Araujo, R.S.

Maffini, A. see Libè, R.

Magni, P., Liuzzi, A., Ruscica, M., Dozio, E., Ferrario, S., Bussi, I., Minocci, A., Castagna, A., Motta, M. & Savia, G. Free and bound plasma leptin in normal weight and obese men and women: relationship with body composition, resting energy expenditure, insulin-sensitivity, lipid profile and macronutrient preference, 189

Maliqueo, M. see Pérez-Bravo, F.

Mancini, T. see Freddi, S.

Mancuso, M. see La Rosa, C.

Mandelin, E. see Seppälä, M.

Mangiagli, A. see La Rosa, C.

Mann, K. see Hahn, S.

Mann, V. see Koupil, I.

Mannavola, D., Persani, L., Vannucchi, G., Zanardelli, M., Fugazzola, L., Verga, U., Facchetti, M. & Beck-Peccoz, P. Different responses to chronic somatostatin analogues in patients with central hyperthyroidism, 176

Mantel, M.J. see den Hollander, J.G.

Mantero, F. see Freddi, S.

Mantzoros, C.S. see Petridou, E.

Mariani, M. see Bogazzi, F.

Martin, R.M., Holly, J.M.P., Smith, G.D., Ness, A.R., Emmett, P., Rogers, I. & Gunnell, D. for the ALSPAC Study Team. Could associations between breastfeeding and insulin-like growth factors underlie associations of breastfeeding with adult chronic disease? The Avon Longitudinal Study of Parents and Children, 728

Martinetti, M. see Bozzola, M.

Martinez, D.S. see Chiu, K.C.

Martino, E. see Bogazzi, F.

Masuda, A. see Kojima, S.

Matthews, D. see Amin, R.

McCallum, R.W., Sainsbury, C.A.R., Spiers, A., Dominiczak, A.F., Petrie, J.R., Sattar, N. & Connell, J.M.C. Growth hormone replacement reduces C-reactive protein and large-artery stiffness but does not alter endothelial function in patients with adult growth hormone deficiency, 473

McGrath, K.C.Y. see Sader, M.A.

McGregor, A.M. see Gilbert, J.A.

McKenna, T.J. see Gibney, J.

McKinlay, J.B. see Mohr, B.A.

McLachlan, K.A. & Alford, F.P. The impact of acute elevation of nonesterified fatty acids on insulin sensitivity and secretion in women with former gestational diabetes, 79

Meazza, C. see Bozzola, M.

Mehta, A., Hindmarsh, P.C. & Dattani, M.T. An update on the biochemical diagnosis of congenital ACTH insufficiency, 307

Mendonca, B.B. see Araujo, R.S.

Michaluart Jr, P. see Oler, G.

Miell, J.P. see Gilbert, J.A.

Minniti, G., Jaffrain-Rea, M.-L., Osti, M., Esposito, V., Santoro, A., Solda, F., Gargiulo, P., Tamburrano, G. & Enrici, R.M. The long-term efficacy of conventional radiotherapy in patients with GH-secreting pituitary adenomas, 210

Minocci, A. see Magni, P.

Mishra, M., Durrington, P., Mackness, M., Siddals, K.W., Kaushal, K., Davies, R., Gibson, M. & Ray, D.W. The effect of atorvastatin on serum lipoproteins in acromegaly, 650

Mohr, B.A., Guay, A.T., O'Donnell, A.B. & McKinlay, J.B. Normal, bound and nonbound testosterone levels in normally ageing men: results from the Massachusetts Male Ageing Study, 64

Monson, J.P. see Davies, J.H.

Moon, I.G. see Han, K.O.

Moonan, M. see Forbes, S.

Morpurgo, P.S. see Libè, R.

Morse, M. see Hardin, D.S.

Mosekilde, L. see Gravholt, C.H.

Mosekilde, L. Vitamin D and the elderly, 265

Moshang Jr, T. see Ham, J.N.

Motta, M. see Magni, P.

Muccioli, G. see Ghigo, E.

Mukherjee, A. see Jostel, A.

Mulder, R.T. see Inder, W.J.

Müller, J. see Lange, M.

Muller, M. see de Ronde, W.

Müller-Wieland, D. see Hahn, S.

Muranaga, T. see Kojima, S.

Murillo, F. see Leal-Cerro, A.

Widilio, 1. see Lear-Cerro, A

Murphy, K.G. see Forbes, S.

Murray, R.D. & Shalet, S.M. Insulin sensitivity is impaired in adults with varying degrees of GH deficiency, 182

Naeraa, R.W. see Gravholt, C.H.

Nagai, N. see Kojima, S.

Nagashima, M. see Ohkubo, K.

Naito, Y. see Ohkubo, K.

Nakahara, T. see Kojima, S.

Nakazato, M. see Kojima, S.

Napoli, R. see Giannoulis, M.G.

Naruo, T. see Kojima, S.

Nassif, E. see Räkel, A.

Nauman, J. see Skórka, A.

Need, A.G., O'Loughlin, P.D., Horowitz, M. & Nordin, B.E.C. Relationship between fasting serum glucose, age, body mass index and serum 25 hydroxyvitamin D in postmenopausal women, 738

Neskovic, A.N. see Damjanovic, S.S.

Ness, A.R. see Martin, R.M.

Nielsen, J.O. see Haugaard, S.B.

Nordin, B.E.C. see Need, A.G.

Norman, R.J. see Cussons, A.J.

Oda, N. see Takeda, Y.

O'Donnell, A.B. see Mohr, B.A.

O'Dwyer, S.T. see Renehan, A.G.

Oh, K.W., Rhee, E.J., Lee, W.Y., Kim, S.W., Baek, K.H., Kang, M.I., Yun, E.J., Park, C.Y., Ihm, S.H., Choi, M.G., Yoo, H.J. & Park, S.W. Circulating osteoprotegerin and receptor activator of NF-κB ligand system are associated with bone metabolism in middleaged males, 92

Ohkubo, K., Nagashima, M., Naito, Y., Taguchi, T., Suita, S., Okamoto, N., Fujinaga, H., Tsumura, K., Kikuchi, K. & Ono, J. Genotypes of the pancreatic β-cell K-ATP channel and clinical phenotypes of Japanese patients with persistent hyperinsulinaemic hypoglycaemia of infancy, 458

Okamoto, N. see Ohkubo, K.

Oler, G., Ebina, K.N., Michaluart Jr, P., Kimura, E.T. & Cerutti, J. Investigation of *BRAF* mutation in a series of papillary thyroid carcinoma and matched-lymph node metastasis reveals a new mutation in metastasis, 509

O'Loughlin, P.D. see Need, A.G.

Oltmanns, K.M., Peters, A., Kern, W., Fehm, H.L., Born, J. & Schultes, B. Preserved inhibitory effect of recurrent hypoglycaemia on the male gonadotrophic axis, 217

Ono, J. see Ohkubo, K.

Orskov, H. see Amin, R.

Osti, M. see Minniti, G.

Ovesen, L. see Bülow Pedersen, I.

Ovesen, P. see Fuglsang, J.

Owen, C.J. see Jennings, C.E.

Özbek, N. see Kınık, S.T.

Ozdogru, I. see Tanriverdi, F.

Painter, J.E. see Renehan, A.G.

Palagi, C. see Bogazzi, F.

Papathoma, E. see Petridou, E.

Papotti, M. see Ghigo, E.

Park, C.Y. see Oh, K.W.

Park, S.W. see Oh, K.W.

Park, W.K. see Han, K.O.

Parker, B.A., Doran, S., Wishart, J., Horowitz, M. & Chapman, I.M. Effects of small intestinal and gastric glucose administration on the suppression of plasma ghrelin concentrations in healthy older men and women, 539

Patenaude, J.-V. see Räkel, A.

Patterson, M. see Forbes, S.

Pavel, M.E., Hassler, G., Baum, U., Hahn, E.G., Lohmann, T. & Schuppan, D. Circulating levels of angiogenic cytokines can predict tumour progression and prognosis in neuroendocrine carcinomas. 434

Pearce, S.H.S. see Jennings, C.E.

Pei, D. see Hung, Y .- J.

Pei, D. see Tsai, W.-C.

Pellecchia, M.T., Pivonello, R., Salvatore, E., Faggiano, A., Barone, P., De Michele, G., Lombardi, G., Colao, A. & Filla, A. Growth hormone response to arginine test distinguishes multiple system atrophy from Parkinson's disease and idiopathic late-onset cerebellar ataxia, 428

Pentecost, C. see Giannoulis, M.G.

Pereira, A.M., Schmid, E.M., Schutte, P.J., Voormolen, J.H.C., Biermasz, N.R., van Thiel, S.W., Corssmit, E.P.M., Smit, J.W.A., Roelfsema, F. & Romijn, J.A. High prevalence of long-term cardiovascular, neurological and psychosocial morbidity after treatment for craniopharyngioma, 197

Pérez-Bravo, F., Echiburú, B., Maliqueo, M., Santos, J.L. & Sir-Petermann, T. Tryptophan 64 → arginine polymorphism of β-3-adrenergic receptor in Chilean women with polycystic ovary syndrome, 126

Perrild, H. see Bülow Pedersen, I.

Perrino, S. see De Bellis, A.

Persani, L. see Mannavola, D.

Petakov, M.S. see Damjanovic, S.S.

Peters, A. see Oltmanns, K.M.

Petridou, E., Mantzoros, C.S., Belechri, M., Skalkidou, A., Dessypris, N., Papathoma, E., Salvanos, H., Lee, J.H., Kedikoglou, S., Chrousos, G. & Trichopoulos, D. Neonatal leptin levels are strongly associated with female gender, birth length, IGF-I levels and formula feeding, 366

Petrie, J.R. see McCallum, R.W.

Pierik, F.H. see de Ronde, W.

Pinchera, A. see Ceccarelli, C.

Piperi, C. see Diamanti-Kandarakis, E.

Pivonello, R. see Pellecchia, M.T.

Ploski, R. see Skórka, A.

Plowman, P.N. see Davies, J.H.

Pols, H.A.P. see de Ronde, W.

Popovic, V. see Damianovic, S.S.

Powrie, J. see Giannoulis, M.G.

Prestidge, C. see Hardin, D.S.

Prickett, T.C.R. see Inder, W.J.

Prummel, M.F. see Terwee, C.B.

Pujol, M. see Leal-Cerro, A.

Purisch, S. see do Rosário, P.W.S.

Ouadbeck, B. see Hahn, S.

Radian, S. see Karavitaki, N.

Rainbow, L.A., Rees, S.A., Shaikh, M.G., Shaw, N.J., Cole, T., Barrett, T.G. & Kirk, J.M.W. Mutation analysis of POUF-1, PROP-1 and HESX-1 show low frequency of mutations in children with sporadic forms of combined pituitary hormone deficiency and septo-optic dysplasia, 163

Räkel, A., Brossard, J.-H., Patenaude, J.-V., Albert, C., Nassif, E., Cantor, T., Rousseau, L. & D'Amour, P. Overproduction of an amino-terminal form of PTH distinct from human PTH(1–84) in a case of severe primary hyperparathyroidism: influence of medical treatment and surgery, 721

Rasmussen, L.B. see Bülow Pedersen, I.

Ray, D.W. see Mishra, M.

Rees, S.A. see Rainbow, L.A.

Renehan, A.G., Painter, J.E., Bell, G.D., Rowland, R.S., O'Dwyer, S.T. & Shalet, S.M. Determination of large bowel length and loop complexity in patients with acromegaly undergoing screening colonoscopy, 323

Reynolds, R.M., Weir, J., Stockton, D.L., Brewster, D.H., Sandeep, T.C. & Strachan, M.W.J. Changing trends in incidence and mortality of thyroid cancer in Scotland, 156

Rhee, E.I. see Oh, K.W.

Ribaudo, M.C. see Iacobellis, G.

Rice, I. see Hardin, D.S.

Richards, P. see Karavitaki, N.

Rincon, M. see Leal-Cerro, A.

Robinson, S. see Forbes, S.

Roelfsema, F. see Pereira, A.M.

Rogers, I. see Martin, R.M.

Rohrer, I.L. see Dougherty, R.H.

Romijn, J.A. see Pereira, A.M.

de Ronde, W., van der Schouw, Y.T., Pierik, F.H., Pols, H.A.P., Muller, M., Grobbee, D.E., Gooren, L.J.G., Weber, R.F.A. & de Jong, F.H. Serum levels of sex hormone-binding globulin (SHBG) are not associated with lower levels of non-SHBGbound testosterone in male newborns and healthy adult men, 498

do Rosário, P.W.S., Borges, M.A.R., Fagundes, T.A., Franco, A.C.H.M. & Purisch, S. Is stimulation of thyroglobulin (Tg) useful in low-risk patients with thyroid carcinoma and undetectable Tg on thyroxin and negative neck ultrasound?, 121

Rosén, T. see Ehrnborg, C.

Rosen, E.D. see Costa-Guda, J.

Rousseau, L. see Räkel, A.

Rowland, R.S. see Renehan, A.G.

Rubin, S.D. see Dougherty, R.H.

Ruscica, M. see Magni, P.

Rzepka, E. see Adamczak, M.

Sader, M.A., McGrath, K.C.Y., Hill, M.D., Bradstock, K.F., Jimenez, M., Handelsman, D.J., Celermajer, D.S. & Death, A.K. Androgen receptor gene expression in leucocytes is hormonally regulated: implications for gender differences in disease pathogenesis, 56

Sahin, F.I. see Kınık, S.T.

Sainsbury, C.A.R. see McCallum, R.W.

Salvanos, H. see Petridou, E.

Salvatore, E. see Pellecchia, M.T.

Sandeep, T.C. see Reynolds, R.M.

Sansone, D. see De Bellis, A.

van Santen, H.M., Thonissen, N.M., de Kraker, J. & Vulsma, T. Changes in thyroid hormone state in children receiving chemotherapy, 250

Santoro, A. see Minniti, G.

Santos, J.L. see Pérez-Bravo, F.

Sardella, C. see Bogazzi, F.

Sarikaya, I. see Tanriverdi, F.

Sattar, N. see McCallum, R.W.

Savage, M.O. see Davies, J.H.

Savia, G. see Magni, P.

Scarpelli, M. see Freddi, S.

Schlumberger, M. see Bachelot, A.

Schlumberger, M. Is stimulation of thyroglobulin (Tg) useful in lowrisk patients with thyroid carcinoma and undetectable Tg on thyroxin and negative neck ultrasound?, 119

Schmid, E.M. see Pereira, A.M.

van der Schouw, Y.T. see de Ronde, W.

Schultes, B. see Oltmanns, K.M.

Schuppan, D. see Pavel, M.E.

Schutte, P.J. see Pereira, A.M.

Schweitzer, I. see Chiang, C.Y.

Seilheimer, D.K. see Hardin, D.S.

Selgas, R. see Diez, J.J.

Seppälä, M., Mandelin, E., Koistinen, R., Bergholm, R., Tiikkainen, M. & Yki-Järvinen, H. Glycodelin responses to hyperinsulinaemic clamp vary according to basal serum glycodelin concentration, 611

Shaikh, M.G. see Rainbow, L.A.

Shalet, S.M. see Jostel, A.

Shalet, S.M. see Murray, R.D.

Shalet, S.M. see Renehan, A.G.

Shaw, N.I. see Rainbow, L.A.

Sheu, W.H.-H. see Hung, Y.-J.

Shine, B. see Karavitaki, N. Shong, Y.K. see Kim, T.Y.

Siddals, K.W. see Mishra, M.

Sir-Petermann, T. see Pérez-Bravo, F.

Skórka, A., Bednarczuk, T., Bar-Andziak, E., Nauman, J. & Ploski, R. Lymphoid tyrosine phosphatase (PTPN22/LYP) variant and Graves' disease in a Polish population: association and gene dose-dependent correlation with age of onset, 679

Skalkidou, A. see Petridou, E.

Skjærbæk, C. see Fuglsang, J.

Smethurst, L. see Jostel, A.

Smit, J.W.A. see Pereira, A.M.

Smith, G.D. see Martin, R.M.

Smith, J. see Cianflone, K.

Smith, T.P. see Gibney, J.

Solda, F. see Minniti, G.

Cong IV and Vim TV

Song, J.Y. see Kim, T.Y.

Sonksen, P.H. see Giannoulis, M.G.

de Souza Meyer, E.L., Dora, J.M., Wagner, M.S. & Maia, A.L. Decreased type 1 iodothyronine deiodinase expression might be an early and discrete event in thyroid cell dedifferentation towards papillary carcinoma, 672

Spada, A. see Libè, R.

Spiers, A. see McCallum, R.W.

Stewart, P.M. see Cooper, M.S.

Stockton, D.L. see Reynolds, R.M.

Storr, H.L. see Davies, J.H.

Strachan, M.W.J. see Reynolds, R.M.

Stylianidou, Ch. see Tzanela, M.

Suita, S. see Ohkubo, K.

Sunnerhagen, K.S. see Götherström, G.

Svendsen, O.L. see Lange, M.

Svensson, J. see Götherström, G.

Syddall, H.E. see Cooper, M.S.

Taguchi, T. see Ohkubo, K.

Takeda, Y., Usukura, M., Yoneda, T., Oda, N., Ito, Y. & Mabuchi, H. The expression of messenger RNA for ADP-ribosyl cyclase in aldosterone-producing adenomas, 504

Talini, E. see Bogazzi, F.

Tamburrano, G. see Minniti, G.

Tan, S. see Hahn, S.

Tanaka, M. see Kojima, S.

Tanriverdi, F., Eryol, N.K., Atmaca, H., Unluhizarci, K., Ozdogru, I., Sarikaya, I., Bayram, F. & Kelestimur, F. The effects of 12 months of growth hormone replacement therapy on cardiac autonomic tone in adults with growth hormone deficiency, 706 Tenenbaum-Rakover, Y. see Edelheit, O.

Terwee, C.B., Prummel, M.F., Gerding, M.N., Kahaly, G.J., Dekker, F.W. & Wiersinga, W.M. Measuring disease activity to predict therapeutic outcome in Graves' ophthalmopathy, 145

Thalassinos, N.C. see Tzanela, M.

van Thiel, S.W. see Pereira, A.M.

Thonissen, N.M. see van Santen, H.M.

Tiikkainen, M. see Seppälä, M.

Tinelli, C. see Bozzola, M.

Travagli, J.P. see Bachelot, A.

Trichopoulos, D. see Petridou, E.

Tsagarakis, S. see Tzanela, M.

Tsai, W.-C., Pei, D., Wang, T.-F., Wu, D.-A., Li, J.-C., Wei, C.L., Lee, C.-H., Chen, S.-P. & Kuo, S.-W. The effect of combination therapy with propylthiouracil and cholestyramine in the treatment of Graves' hyperthyroidism, 521

Tsumura, K. see Ohkubo, K.

Turner, H.E. see Karavitaki, N.

Tzanela, M., Zianni, D., Stylianidou, Ch., Karavitaki, N., Tsagarakis, S. & Thalassinos, N.C. Evaluation of GH reserve in patients with adrenal incidentalomas and biochemical evidence of subclinical autonomous glucocorticoid hypersecretion, 597

Ueno, H. see Kojima, S.

Umpleby, M. see Amin, R.

Unluhizarci, K. see Tanriverdi, F.

Usukura, M. see Takeda, Y.

Vågerö, D. see Koupil, I.

Vaidva, B. see Ellard, S.

Vannucchi, G. see Mannavola, D.

Verdi, H. see Kınık, S.T.

Verga, U. see Mannavola, D.

Vitti, P. see Ceccarelli, C.

Vølund, A. see Haugaard, S.B.

Voormolen, J.H.C. see Pereira, A.M.

Vukojevic, P. see Damjanovic, S.S.

Vulsma, T. see van Santen, H.M.

Wagner, M.S. see de Souza Meyer, E.L.

Wall, I.R. see De Bellis, A.

Walsh, J.P. see Cussons, A.J.

Wang, H.W. see Cianflone, K.

Wang, H.-I. see Hsieh, Y.-Y.

Wang, T.-F. see Tsai, W.-C.

Wardhaugh, B. see Crofton, P.M.

Warner, J.T. see Karavitaki, N.

Wass, J.A.H. see Karavitaki, N.

Weber, R.F.A. see de Ronde, W.

Wei, C.L. see Tsai, W.-C.

Weir, J. see Reynolds, R.M.

Wells, B.J. & Hueston, W.J. Are thyroid peroxidase antibodies associated with cardiovascular disease risk in patients with subclinical hypothyroidism?, 580

Wiecek, A. see Adamczak, M.

Wiersinga, W.M. see Terwee, C.B.

Williams, R.M. see Amin, R.

Wilson, J.D. The evolution of endocrinology, 387

Wilson, V. see Jennings, C.E.

Wishart, J. see Parker, B.A.

Won, G.-S. see Lee, H.-H.

Won, J.G.-S. see Jap, T.-S.

The Late Control of the Control of t

Wood, P.J. see Cooper, M.S.

Woods, K.S. see Kumar, A.

Wu, D.-A. see Tsai, W.-C.

Wu, L.-Y. see Hung, Y.-J.

Wu, Y.-C. see Jap, T.-S.

Wulkan, R.W. see den Hollander, J.G.

Yasuhara, D. see Kojima, S.

Yim, C.H. see Han, K.O.

Yki-Järvinen, H. see Seppälä, M.

Yoneda, T. see Takeda, Y.

Yoo, H.I. see Oh, K.W.

Yoon, H.K. see Han, K.O.

Young, E.A. see Kasa-Vubu, J.Z.

Yu, W. see Cianflone, K.

Yun, E.J. see Oh, K.W.

Yurdakök, M. see Edelheit, O.

Zajac, J.D. see Chiang, C.Y.

Zajaczek, S. see Edelheit, O.

Zanardelli, M. see Mannavola, D.

Zappaterreno, A. see Iacobellis, G.

Zavanone, M. see Libè, R.

Zianni, D. see Tzanela, M.

Subject index to Volume 62

Acromegaly

acute octreotide suppression test 282

cardiac function and somatostatin analogues 590

clinical endpoints of treatment 410

effect of atorvastatin on lipoprotein profile 650

large bowel dimensions 323

predictive marker of disease remission (Rapid publication) 742 radiotherapy of GH-secreting pituitary adenomas 210

ACTH

Synacthen test in congenital insufficiency 307

Acylation-stimulating protein (ASP)

in obesity in young children 567

Adipocytokines

in renal failure 242

Adiponectin

in ageing males and females 114

in Cushing's disease 30

in obesity in young children 567

in renal failure 242

thyroid function in uncomplicated obesity 487

Adolescents

GH, microalbuminuria and type 1 diabetes 137

GH use and cystic fibrosis 560

ADP-ribosyl cyclase

in aldosterone synthesis 504

Adrenal adenomas

ADP-ribosyl cyclase and aldosterone synthesis 504

Adrenal carcinomas

GHRH receptor splice variants 533

Adrenal incidentalomas

GH reserve 597

Ageing

adiponectin in males and females 114

beta cell function in 296

normal testosterone levels in men 64 (Commentary) 263

see also Elderly subjects

Albumin

microalbuminuria, GH and type 1 diabetes 137

Aldosterone

mineralocorticoid resistance (Review article) 513

mRNA and ADP-ribosyl cyclase in synthesis 504

Androgens

adrenal, excess in PCOS 644

regulation of androgen receptor in leucocytes 56

Angiogenic cytokines

in neuroendocrine carcinomas 434

Arginine stimulation tests

GH response in PD, MSA and ILOCA 428

GHD due to cranial radiation 628

Aromatase

inhibition in elderly men 228

Artery function

GH therapy in GHD 473

Atorvastatin

effect on lipoproteins in acromegaly 650

Autoantibodies

abnormalities in thyroid function and structure 713

screening for coeliac disease in Graves' hyperthyroidism 303

Beta cells

age-related decline in function 296

genotypes and phenotypes of Japanese PHHI patients 458

insulin sensitivity in HIV infection 354

Birthweight

morning cortisol and blood pressure 661

lood pressure

morning cortisol and birthweight 661

Body composition

effects of GH 449

free and bound leptin in lean and obese subjects 189

GH and oestradiol treatment in Turner syndrome 616

Body mass index (BMI)

after cure of Cushing's disease 466

thyroid function in uncomplicated obesity 487

Bone

BMD in adults with childhood-onset GHD 18

BMD and cortisone levels 692

BMD and hirsutism 683

metabolism, osteoprotegerin and RANKL in males 92

osteoprotegerin and response to oestrogen therapy 349

vitamin D and the elderly (Review article) 268

Bowel, large

dimensions in acromegaly 323

Brain injury

hypopituitarism and GHD 525

Brain tumour

GH therapy and neuroimaging surveillance 698

Breast cancer

vitamin D and the elderly (Review article) 274

Breast development see Thelarche

Breastfeeding

associations with IGF-I and health 728

Bulimia nervosa

ghrelin and peptide YY responses 74

CAH

novel mutations and 11β -hydroxylase deficiency 418 simple virilizing, genetic factors 132

Calcium

supplementation, and the elderly (Review article) 27), 275

Cardiac autonomic tone

GH therapy in GHD 706

Cardiac function

in acromegaly 590

Cardiovascular disease

adipocytokines and renal failure 242 advanced glycation end-products in PCOS 37 effects of aromatase inhibition in elderly men 228 insulin sensitivity in SGA children 44 long-term morbidity in craniopharyngioma 197 mineralocorticoid resistance (Review article) 513 subclinical hypothyroidism 580 vitamin D and the elderly (Review article) 274

Cerebellar ataxia, idiopathic late-onset 428

Chemotherapy

thyroid function in children 250

Children

adiponectin, ASP and C3 in obesity 567
associations between breastfeeding and IGF-I 728
chemotherapy and thyroid function 250
childhood-onset GHD and BMD in adults 18
cortisol, birthweight and blood pressure 661
CPHD and septo-optic dysplasia 163
final height and BMI after cure of Cushing's disease 466
genotypes and phenotypes of Japanese PHHI patients 458
GH and oestradiol treatment in Turner syndrome 616
inhibin B and FSH in premature thelarche 205
outcome of craniopharyngiomas 397
PAI-1 gene in obesity 607
see also Adolescents; Neonates

Cholestyramine

in Graves' hyperthyroidism 521

SGA, and insulin sensitivity 44

Chronic fatigue syndrome opioids and HPA axis 343

Coeliac disease

with GHD 372

screening in Graves' hyperthyroidism 303

Collagen XIII

antibodies, and Graves' ophthalmopathy 24

Colon cancer

vitamin D and the elderly (Review article) 272

Colonoscopy

large bowel dimensions in acromegaly 323

Complement C3

obesity in young children 567

Cortisol

birthweight and blood pressure 661

Cortisone

bone markers and BMD 692

Craniopharyngiomas

long-term morbidity 197

outcome in children and adults 397

Cranio-spinal radiation therapy diagnosis of adult GHD 628

C-reactive protein

GH therapy in GHD 473

Cushing's disease/syndrome

DHEA levels (Letter) 258

final height and BMI after cure 466

ghrelin and adiponectin 30

rosiglitazone therapy (Letter) 259

Cystic fibrosis

GH use in adolescents 560

Cytokines see Adipocytokines; Angiogenic cytokines

Depression

GH secretion and menstrual cycle 656

DHEA

levels in treated Cushing's disease (Letter) 258

DHEAS

excess in PCOS 644

Diabetes

gestational, and impaired GLP-1 response 51 gestational, and non-esterified fatty acids 79 type 1, GH and microalbuminuria 137 type 2, and subclinical hypothyroidism 480

type 2, vitamin D and the elderly (Review article) 274

Eating disorders see Bulimia nervosa

Elderly subjects

effects of aromatase inhibition in men 228 GH therapy and muscle strength 105 suppression of ghrelin secretion by glucose infusion 539 vitamin D status (Review article) 270, 275 see also Ageing

Endocrinology

evolution of (Review article) 389

Endothelial function

GH therapy in GHD 473

Enteropancreatic endocrine tumours

PPARG gene in 603

Exercise

gender differences in GH response 315

Falling, risk of

vitamin D and the elderly (Review article) 269

Fatigue see Chronic fatigue syndrome

Fatty acids

non-esterified, following GDM 79

Fine-needle aspiration biopsy

metastasis to thyroid 236

Formula feeding

leptin levels in neonates 366

FSH

in premature thelarche 205

Genetics

aetiology of thyroid nodules 380

BRAF mutation in PTC and lymph node metastases (Rapid publication) 509 °

CPHD with septo-optic dysplasia 163

diagnostic molecular testing for MEN1 169

factors in Graves' disease (Letter) 258

genotypes and phenotypes of Japanese PHHI patients 458

GHRH receptor splice variants in adrenal carcinomas

lymphoid tyrosine phosphatase and Graves' disease 679 mineralocorticoid resistance (Review article) 513 novel ENaC mutations in pseudohyperaldosteronism 547 novel mutations in CAH caused by 11β -hydroxylase deficiency

novel mutations in MEN1 gene 336

PAI-1 gene in obese children 607

PPARG in enteropancreatic endocrine tumours 603

PPARγ gene, hirsutism and insulin sensitivity in PCOS

PROGINS in leiomyoma and hyperprolactinaemia 492 promoter and P30L mutations in CAH-21OH 132 regulation of androgen receptor in leucocytes 56

SUMO4 gene in Graves' disease 362 thyrotoxic periodic paralysis in Graves' disease 585

Trp64Arg variant in PCOS women 126

GH

in adolescents with cystic fibrosis 560 as clinical marker in acromegaly 410 effects on body composition 449 gender differences in response to exercise 315

ghrelin, growth hormones and pregnancy 554

microalbuminuria and type 1 diabetes 137

new sustained-release drug 623

predictive marker of disease remission in acromegaly

(Rapid publication) 742

radiotherapy of pituitary adenomas 210

reserve, in subclinical hypercortisolism 597 secretion in adults with thalassaemia 667

secretion and menstrual cycle 656

stimulation tests in PD, MSA and ILOCA 428

therapy, brain tumour and neuroimaging surveillance 698

therapy and cardiac autonomic tone 706

therapy and endothelial function 473

therapy, and muscle strength in the elderly 105

therapy, in Turner syndrome 616

GHD

childhood-onset, and BMD 18

with coeliac disease 372

diagnosis after cranio-spinal radiation therapy 628

effects of GH on endothelial function 473

GH therapy and cardiac autonomic tone 706

hypopituitarism in traumatic brain injury 525

insulin sensitivity in adults 182

Ghrelin

in bulimia nervosa 74

in Cushing's disease 30

in pregnancy 554

spectrum of actions (Review article) 1

suppression by duodenal and gastric infusion of glucose 539

GHRH

diagnosis of GHD due to cranial radiation 628 receptor splice variants in adrenal carcinomas 533

Glucagon-like peptide-1 (GLP-1)

response following gestational diabetes 51

Glucocorticoids

action on bone 692

hypersecretion, and GH reserve 597

Glucose

fasting, and 25(OH)D 738

impaired GLP-1 response following GDM 51

impaired tolerance, and rosiglitazone 85

metabolism, PAI-1 gene in obese children 607

suppression of ghrelin secretion 539

tolerance, and age-related beta cell dysfunction 296

tolerance, beta cell function and insulin sensitivity in HIV infection 354

Glycation

advanced end-products in PCOS 37

Glycodelin

in acute hyperinsulinaemia 611

Gonadotrophins

male, and recurrent hypoglycaemia 217

Graves' disease

combination therapy for hyperthyroidism 521

genetic factors (Letter) 258

lymphoid tyrosine phosphatase genetic variant 679

ophthalmopathy, and collagen XIII antibodies 24

ophthalmopathy, disease activity 145

screening for coeliac disease 303

SUMO4 gene in 362

30MO4 gene in 302

thyrotoxic periodic paralysis 585

Hashimoto's disease

thyroid autoantibodies 713

Health

associations between breastfeeding and IGF-I 728

Height

adult, after cure of Cushing's disease 466

Hirsutism

BMD and testosterone levels 683

PPARy gene in PCOS 573

HIV infection

beta cell function and insulin clearance 354

HPA axis

birthweight and blood pressure 661

in chronic fatigue syndrome 343

Human immunodeficiency virus see HIV infection

11β-Hydroxylase deficiency

novel mutations and CAH 418

21-Hydroxylase deficiency

in simple virilizing CAH 132

25-Hydroxyvitamin D

25(OH)D and fasting glucose 738 in the elderly (Review article) 265

Hypercortisolism

subclinical, and GH reserve 597

Hyperinsulinaemia

genotypes and phenotypes of Japanese PHHI patients 458 glycodelin responses 611

Hyperleptinaemia

circadian variation in tetraplegia 223

Hyperparathyroidism

neuropsychological outcomes post parathyroidectomy 99 primary, N-PTH in 721

Hyperprolactinaemia

clinical relevance of macroprolactin (Review article) 633 PROGINS in 492

Hyperthyroidism

central, and somatostatin analogues 176 combination therapy in Graves' disease 521 effects on renal function 423 Graves', screening for coeliac disease 303

Hypoglycaemia

genotypes and phenotypes of Japanese PHHI patients 458 recurrent, and male sex hormones 217

Hypopituitarism

GH therapy and endothelial function 473 GH therapy and muscle strength in the elderly 105 with septo-optic dysplasia 163 in traumatic brain injury 525

Hypothyroidism

congenital, with normally located gland 444 effects on renal function 423 subclinical, and cardiovascular disease 580 subclinical, and type 2 diabetes 480 thyroid autoantibodies 713

Idiopathic late-onset cerebellar ataxia (ILOCA) GH response to arginine test 428

IGF-I

breastfeeding and health 728 clinical marker in acromegaly 410 GH and gender differences in response to exercise 315 GH, microalbuminuria and type 1 diabetes 137 leptin levels in neonates 366

Inhibin B

in premature thelarche 205

Insulin

glycodelin in acute hyperinsulinaemia 611 metabolism, microalbuminuria and type 1 diabetes 137 sensitivity, and adult GHD 182 sensitivity, and beta cell function in HIV infection 354 sensitivity, following gestational diabetes 79 sensitivity, free and bound leptin levels 189 sensitivity, and PPARy gene in PCOS 573 sensitivity, and rosiglitazone 85 sensitivity, in SGA children 44

sensitivity, and thyroid function in uncomplicated obesity 487

Iodothyronine deiodinase

type 1, and papillary carcinoma 672

Leicmyoma

susceptibility, and PROGINS 492

Leptin

diurnal levels in tetraplegia 223 free and bound, in lean and obese subjects 189 levels in neonates 366

in renal failure 242

thyroid function in uncomplicated obesity 487

Leucocytes

androgen regulation of androgen receptor 56

Lipids

effects of aromatase inhibition in elderly men 228 free and bound leptin in lean and obese subjects 189 metabolism, PAI-1 gene in obese children 607 non-esterified fatty acids following GDM 79 see also Fatty acids; Lipoproteins; Triglycerides

Lipodystrophy

beta cell function and insulin clearance in HIV infection 354

Lipoproteins

effect of atorvastatin in acromegaly 650

Lymph node metastases

BRAF mutation in papillary thyroid carcinoma (Rapid publication) 509

from thyroid carcinoma, disease indicators 376

Lymphoid tyrosine phosphatase variant, and Graves' disease 679

Macroprolactinaemia

clinical relevance of macroprolactin (Review article) 633

adiponectin in ageing 114

effects of aromatase inhibition in the elderly 228

GH response to exercise 315

male sex hormones in recurrent hypoglycaemia 217 normal testosterone levels and ageing 64 (Commentary)

osteoprotegerin and RANKL in bone metabolism 92 SHBG and non-SHBG-bound testosterone 498

Menstrual cycle

pattern of GH secretion 656

Metabolism

free and bound leptin in lean and obese subjects 189 GH and oestradiol treatment in Turner syndrome 616 see also Bone

Microalbuminuria

GH and type 1 diabetes 137

Mineralocorticoid resistance (Review article) 513

Multiple endocrine neoplasia (MEN)

diagnostic molecular genetic testing for MEN1 169 novel mutations in MEN1 gene 336

Multiple system atrophy (MSA)

GH response to arginine test 428

Muscle function

vitamin D and the elderly (Review article) 268

Muscle strength

GH therapy in the elderly 105

Neonates

congenital hypothyroidism with normally located gland 444

leptin levels 366

SHBG and non-SHBG-bound testosterone in males 498

Neuroendocrine carcinomas

angiogenic cytokines 434

Neuroimaging

surveillance, brain tumours and GH therapy 698

Neurology

long-term morbidity in craniopharyngioma 197

Neuropsychological outcomes

post parathyroidectomy 99

Obesity

adiponectin, ASP and C3 in young children 567 free and bound leptin levels 189 PAI-1 gene in children 607

thyroid function 487 Octreotide suppression test

in acromegaly 282

predictive marker of disease remission in acromegaly (Rapid publication) 742

17β-Oestradiol

treatment in Turner syndrome 616

Oestrogen

replacement, and bone metabolism 349

Ophthalmopathy (in Graves' disease)

disease activity 145

marker of active disease 24

Opioids

in chronic fatigue syndrome 343

Osteoporosis

vitamin D and the elderly (Review article) 268

Osteoprotegerin

RANKL and bone metabolism in males 92 responsiveness to oestrogen therapy 349

Ovarian function

in premature thelarche 205 see also Polycystic ovary syndrome

Parathyroid

N-PTH in primary hyperparathyroidism 721

Parathyroidectomy

neuropsychological outcomes 99

Parkinson's disease

GH response to arginine test 428

Peptide YY

in bulimia nervosa 74

Persistent hyperinsulinaemic hypoglycaemia of infancy (PHHI) genotypes and phenotypes of Japanese patients 458

Pituitary adenomas

GH-secreting, and radiotherapy 210

Pituitary disease

combined pituitary hormone deficiency 163

Polycystic ovary syndrome (PCOS)

adrenal androgen excess 644

advanced glycation end-products 37

PPARy gene, hirsutism and insulin sensitivity 573

survey of diagnosis and management 289

Trp64Arg variant 126

Pregnancy

ghrelin and growth hormones 554

Prolactin

clinical relevance of macroprolactin (Review article) 633

Propylthiouracil

in Graves' hyperthyroidism 521

Prostate cancer

vitamin D and the elderly (Review article) 274

Pseudohyperaldosteronism

multisystem, novel ENaC mutations 547

type 1, mineralocorticoid resistance (Review article) 513

type 2, mineralocorticoid resistance (Review article) 516

Psychosocial factors

long-term morbidity in craniopharyngioma 197

Quality of life

DHEA levels in Cushing's disease (Letter) 258

Radiation therapy

cranio-spinal, and GHD 628

GH-secreting adenomas 210

Radioiodine-131 therapy

hyperfunctioning thyroid nodules 331

lymph node metastases from thyroid carcinoma 376

RANKL

osteoprotegerin and bone metabolism in men 92

Renal failure

adipocytokines in 242

Renal function

mineralocorticoid resistance (Review article) 513 relationship with thyroid status 423

Resistin

in renal failure 242

Resting energy expenditure (REE)

free and bound leptin in lean and obese subjects 189

Rosiglitazone

insulin sensitivity and glucose tolerance 85

therapy in Cushing's syndrome (Letter) 259

Septo-optic dysplasia

with hypopituitarism 163

SHBG

non-SHBG-bound testosterone in male neonates and men 498

Sodium

novel ENaC mutations in pseudohyperaldosteronism 547

Somatostatin analogues

acute octreotide suppression test in acromegaly 282

cardiac function in acromegaly 590

in central hyperthyroidism 176

predictive marker of disease remission in acromegaly

(Rapid publication) 742

Synacthen test

in ACTH insufficiency 307

Testosterone

aromatase inhibition in elderly men 228

BMD and hirsutism 683

non-SHBG-bound, in male neonates and men 498

normal levels in ageing men 64 (Commentary) 263

Tetraplegia

diurnal leptin levels 223

Thalassaemia

GH secretion in adults 667

Thelarche

premature, inhibin B and FSH 205

Thyroglobulin

stimulation in thyroid carcinoma 121 (Commentary) 119

Thyroid carcinoma

incidence and mortality in Scotland 156

lymph node metastases 376

metastatic, diagnosis by FNAB 236

papillary, BRAF mutation and lymph node metastases (Rapid

publication) 509

papillary, and D1 expression 672

rhTSH in differentiated cancer (Letter) 261

thyroglobulin stimulation in 121 (Commentary) 119

Thyroid function

association with renal function 423

in children receiving chemotherapy 250

D1 expression and papillary carcinoma 672

structure, abnormalities and autoantibodies 713

in uncomplicated obesity 487

Thyroid nodules

genetic factors 380

hyperfunctioning, and radioiodine-131 therapy 331

Thyroid peroxidase antibodies

cardiovascular disease and subclinical hypothyroidism 580

Thyrotoxic periodic paralysis

in Graves' disease 585

Thyroxin

in thyroid carcinoma 121 (Commentary) 119

Triglycerides

Trp64Arg variant in PCOS 126

TSH

rhTSH in differentiated thyroid cancer (Letter) 261

Turner syndrome

GH and oestradiol treatment 616

Ultrasound

neck, in thyroid carcinoma 121 (Commentary) 119

Vitamin D

25(OH)D and fasting glucose 738

status in the elderly (Review article) 265

Women

25(OH)D and fasting glucose 738

adiponectin in ageing 114

adrenal androgen excess in PCOS 644

advanced glycation end-products in PCOS 37

depression, GH secretion and menstrual cycle 656

diagnosis and management of PCOS 289

in GH response to exercise 315

impaired GLP-1 response following GDM 51

non-esterified fatty acids following GDM 79

osteoprotegerin and response to oestrogen therapy 349

PPARy gene, hirsutism and insulin sensitivity in

PCOS 573

thyroid function in uncomplicated obesity 487

Trp64Arg variant in PCOS 126

type 2 diabetes and subclinical hypothyroidism 480

